

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	10458	combustion and (solar or photovoltaic or photoelectric)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/02/25 18:58
S2	572	S1 and (chamber same injection)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/02/25 18:59
S3	4241	combustion same (solar or photovoltaic or photoelectric)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/02/25 18:59
S4	292	S3 and (chamber same injection)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/02/25 18:59
S5	207	S4 and (series or parallel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/02/25 18:59
S6	770	combustion same (solar or photovoltaic or photoelectric) cell	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/02/25 19:02
S7	42	S6 and (chamber same injection)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/02/25 19:02
S8	88	"6372979" or "4776895" or "3331707" or "5700332" or "2004160710"	US-PGPUB; USPAT	ADJ	ON	2009/02/25 19:36
S9	51	S8 and combustion	US-PGPUB; USPAT	ADJ	ON	2009/02/25 19:37

S10	95	136/253 cds. and combustion	US-PGPUB; USPAT	ADJ	ON	2009/02/25 19:49
S11	21	S10 and (chamber and inject \$5)	US-PGPUB; USPAT	ADJ	ON	2009/02/25 19:49
S12	0	S10 and bubble with ink jet	US-PGPUB; USPAT	ADJ	ON	2009/02/25 20:18
S13	0	S10 and (bubble with ink jet)	US-PGPUB; USPAT	ADJ	ON	2009/02/25 20:18
S14	0	S10 and (bubble with ink with jet)	US-PGPUB; USPAT	ADJ	ON	2009/02/25 20:18
S15	0	S10 and (ink with jet)	US-PGPUB; USPAT	ADJ	ON	2009/02/25 20:18
S16	46	combustion with inject\$5 with (ink with jet)	US-PGPUB; USPAT	ADJ	ON	2009/02/25 20:19
S17	1	combustion with inject\$5 with (bubble with ink with jet)	US-PGPUB; USPAT	ADJ	ON	2009/02/25 20:19
S18	12	combustion with inject\$5 with (ink with jet) with piezoelectric	US-PGPUB; USPAT	ADJ	ON	2009/02/25 20:21
S19	14	S9 and (tungsten or molybdenum)	US-PGPUB; USPAT	ADJ	ON	2009/02/25 20:24
S20	771	combustion same (solar or photovoltaic or photoelectric) cell	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/02/26 11:36
S21	292	S20 and (pressure or inert)	US-PGPUB; USPAT	ADJ	ON	2009/02/26 11:36
S22	60	S20 and ((pressure or inert) with chamber)	US-PGPUB; USPAT	ADJ	ON	2009/02/26 11:37
S23	67	S20 and ((pressure or inert or vacuum) with chamber)	US-PGPUB; USPAT	ADJ	ON	2009/02/26 11:38
S24	25	S20 and ((inert or vacuum) with chamber)	US-PGPUB; USPAT	ADJ	ON	2009/02/26 11:38
S25	3138	combustion with ((inert or vacuum) with chamber)	US-PGPUB; USPAT	ADJ	ON	2009/02/26 17:00
S26	2120	((inert or vacuum) with combustion chamber)	US-PGPUB; USPAT	ADJ	ON	2009/02/26 17:09
S27	0	((inert or vacuum) with combustion chamber with electromagnetic radiation)	US-PGPUB; USPAT	ADJ	ON	2009/02/26 17:09
S28	9	((inert or vacuum) with combustion chamber with electromagnetic)	US-PGPUB; USPAT	ADJ	ON	2009/02/26 17:10
S29	0	((inert or vacuum) with combustion with chamber with electromagnetic radiation)	US-PGPUB; USPAT	ADJ	ON	2009/02/26 17:15

S30	0	((inert or vacuum) with combustion with electromagnetic radiation)	US-PGPUB; USPAT	ADJ	ON	2009/02/26 17:16
S31	740	((inert or vacuum) with electromagnetic radiation)	US-PGPUB; USPAT	ADJ	ON	2009/02/26 17:16
S32	30	S31 and combustion	US-PGPUB; USPAT	ADJ	ON	2009/02/26 17:16
S33	3	combustion and (ignit\$3 with ink jet)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/02/26 17:59
S34	0	combustion and (ignit\$3 with ink-jet)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/02/26 17:59
S35	45	combustion and ((inject\$4 or ignit\$3) with ink-jet)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/02/26 18:00
S36	5	combustion chamber and ((inject\$4 or ignit\$3) with ink-jet)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/02/26 18:00
S37	1199	combustion chamber and ((inject\$4 or ignit\$3) with piezoelectric)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/02/26 18:00
S38	683	combustion chamber and ((injection) with piezoelectric)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/02/26 18:00
S39	4	combustion chamber and ((injection) with piezoelectric) and (solar or photovoltaic or photoelectric)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/02/26 18:01
S40	33	combustion chamber and ((injection) with burner) and (solar or photovoltaic or photoelectric)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/02/26 18:03
S41	1	combustion chamber and ((injection) with bunsen burner) and (solar or photovoltaic or photoelectric)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/02/26 18:03
S42	1	combustion chamber and ((injection) with bunsen with burner) and (solar or photovoltaic or photoelectric)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/02/26 18:04
S43	37	combustion chamber and ((injection) with electr\$3) and (solar or photovoltaic or photoelectric)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/02/26 18:04
S44	161	combustion chamber and ((ignit\$3) with electr\$3) and (solar or photovoltaic or photoelectric)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/02/26 18:06
S45	5	combustion chamber and ((ignit\$3) with electr\$3) and tpv	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/02/26 18:07
S46	0	combustion chamber and ((ignit\$3) with bunsen burner) and (solar or photovoltaic or photoelectric)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/02/26 18:11

S47	16	combustion chamber and (ignit\$3) with bunsen burner)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/02/26 18:11
S48	20	cumbustion with (vacuum or pressure or inert gas)	US-PGPUB; USPAT	ADJ	ON	2009/02/26 20:00
S49	68009	combustion with (vacuum or pressure or inert gas)	US-PGPUB; USPAT	ADJ	ON	2009/02/26 20:00
S50	8768	combustion with (vacuum or inert gas)	US-PGPUB; USPAT	ADJ	ON	2009/02/26 20:01
S51	21	combustion with (vacuum or inert gas) with radiation	US-PGPUB; USPAT	ADJ	ON	2009/02/26 20:01
S52	14	combustion with (vacuum or inert gas) with radiation	EPO; JPO; DERWENT	ADJ	ON	2009/02/26 20:01
S53	1981	chamber with (vacuum or inert gas) with radiation	US-PGPUB; USPAT	ADJ	ON	2009/02/26 20:14
S54	91	S53 and combustion	US-PGPUB; USPAT	ADJ	ON	2009/02/26 20:14
S55	0	S54 and thermophotovoltaic	US-PGPUB; USPAT	ADJ	ON	2009/02/26 20:15
S56	1	S54 and photovoltaic	US-PGPUB; USPAT	ADJ	ON	2009/02/26 20:15
S57	2290	heat with (vacuum or inert) with radiation	US-PGPUB; USPAT	ADJ	ON	2009/02/26 20:16
S58	215	S57 and combustion	US-PGPUB; USPAT	ADJ	ON	2009/02/26 20:16
S59	6	S58 and "136".clas.	US-PGPUB; USPAT	ADJ	ON	2009/02/26 20:16
S60	1937	heat with (vacuum) with radiation	US-PGPUB; USPAT	ADJ	ON	2009/02/26 20:20
S61	215	S58 and combustion	US-PGPUB; USPAT	ADJ	ON	2009/02/26 20:20
S62	128	S60 and combustion	US-PGPUB; USPAT	ADJ	ON	2009/02/26 20:21
S63	36	S60 and combustion and (solar or photovoltaic)	US-PGPUB; USPAT	ADJ	ON	2009/02/26 20:21
S64	365	combustion chamber near1 (vacuum or low pressure or sub-stmospheric)	US-PGPUB; USPAT	ADJ	ON	2009/02/26 20:28
S65	149	combustion chamber near1 (vacuum or sub-stmospheric)	US-PGPUB; USPAT	ADJ	ON	2009/02/26 20:28
S66	150	combustion chamber near1 (vacuum or sub-atmospheric)	US-PGPUB; USPAT	ADJ	ON	2009/02/26 20:28
S67	150	combustion chamber near1 (vacuum or sub?atmospheric)	US-PGPUB; USPAT	ADJ	ON	2009/02/26 20:28
S68	1	combustion chamber near1 (vacuum or sub?atmospheric) with (surround\$3 or around)	US-PGPUB; USPAT	ADJ	ON	2009/02/26 20:32
S69	1	combustion chamber near1 (tungsten or molybdenum)	US-PGPUB; USPAT	ADJ	ON	2009/02/26 20:48

S70	7	combustion chamber near2 (tungsten or molybdenum)	US-PGPUB; USPAT	ADJ	ON	2009/02/26 20:48
S71	1	solar cell same schottky same aluminum same silica	US-PGPUB; USPAT	ADJ	ON	2009/02/26 20:50
S72	243	136/253.ccls.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/04 11:36
S73	102	S72 and (evacuat\$2 or vacuum or inert)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/04 11:37
S74	22	S72 and ((evacuat\$2 or vacuum or inert) with (combustion or emitter))	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/04 11:37
S75	2150	perylene derivative	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/04 12:50
S76	61	S75 and 136/243-265.ccls.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/04 12:50
S77	939	perylene derivative and particle	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/04 12:50
S78	36	S77 and 136/243-265.ccls.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/04 12:51
S79	243	136/253.ccls.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/04 17:51
S80	130	S79 and (combust\$4 or burn \$3)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/04 17:52
S81	65	S80 and (vacuum or evac\$4 or inert)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/04 18:01
S82	7156	(combustion or burner) same (vacuum or evac\$4 or inert)	EPO; JPO; DERWENT	ADJ	ON	2009/03/04 18:26
S83	0	S82 and thermophotovoltaic	EPO; JPO; DERWENT	ADJ	ON	2009/03/04 18:26
S84	0	S82 and tpv	EPO; JPO; DERWENT	ADJ	ON	2009/03/04 18:26
S85	28	S82 and (solar or photovoltaic or photoelectric)	EPO; JPO; DERWENT	ADJ	ON	2009/03/04 18:26
S86	1	(solar or photovoltaic) and (schottky same silica same aluminum)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/15 19:57
S87	4	(solar or photovoltaic) and (schottky same silicon oxide same aluminum)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/15 19:58
S88	1968	(solar or photovoltaic) and (schottky)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/15 20:00
S89	240	(solar or photovoltaic) and (schottky junction)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/15 20:00
S90	6	(solar or photovoltaic) and (schottky junction with aluminum)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/15 20:01
S91	0	(solar or photovoltaic) and (schottky junction with (silica or silicon oxide))	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/15 20:05

S92	16	{schottky junction with (silica or silicon oxide)}	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/15 20:06
S93	1	{schottky junction with (silica or silicon oxide) with aluminum}	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/15 20:06
S94	2	{schottky junction with (silica or silicon dioxide) with aluminum}	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/15 20:07
S95	5	{solar or photovoltaic} and {schottky junction with silicon with aluminum}	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/15 20:18
S96	7	{solar or photovoltaic} and {schottky junction same silicon with aluminum}	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/15 20:20
S97	48	{schottky junction same silicon with aluminum}	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/15 20:23
S98	20	{schottky junction with silicon with aluminum}	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/15 20:24
S99	6	{solar or photovoltaic} and {schottky junction with aluminum}	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/15 20:25
S100	172	band pass filter and photonic crystal	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/15 20:44
S101	11	S100 and (solar or photovoltaic)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/15 20:44
S102	4	{(injector or injection) with ink-jet} same (combustion chamber or burner)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/15 20:54
S103	10	{(injector or injection) with ink jet} same (combustion chamber or burner)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/03/15 22:00
S104	1785	{(injector or injection) with ink jet or piezoelectric} same (combustion chamber or burner)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/15 22:01
S105	418	{(injector or injection) with (ink jet or piezoelectric)} same (combustion chamber or burner)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/15 22:02
S106	412	{(injector or injection) with (ink jet or piezoelectric)} same (combustion chamber)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/15 22:02

S107	19	((injector or injection) with (ink jet or piezoelectric) with head) same (combustion chamber)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/15 22:02
S108	10	((injector or injection) with (ink jet) same (combustion chamber))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/15 22:20
S109	10	((injector or injection) with (ink near1 jet) same (combustion chamber))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/15 22:22
S110	55	((injector or injection) with (ink near1 jet) same (combustion))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/15 22:22
S111	2	((injector or injection) with (ink near1 jet) same (burner))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/15 22:26
S112	5	((injecting) with (ink near1 jet) same (combustion))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/15 22:28
S113	221	((ink near1 jet) same (combustion))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/15 22:33
S114	36	((ink near1 jet) same (combustion chamber))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/15 22:33
S115	184	combustion chamber with (tungsten or molybdenum)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/15 22:47

S116	45	((inject\$3) with (bunsen) same (burner))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 00:01
S117	21	((inject\$3) with (bunsen burner))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 00:12
S118	0	combustion chamber sme bunsen burner	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 00:16
S119	96	combustion chamber same bunsen burner	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 00:17
S120	45	combustion chamber with bunsen burner	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 00:17
S121	78581	exhaust with cataly\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 00:21
S122	33103	combustion same exhaust with cataly\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 00:21
S123	5578	combustion chamber same exhaust with cataly\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 00:23
S124	50	(solar or photovoltaic) and combustion chamber same exhaust with cataly\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 00:24

S125	7	(136/253.ccls.) and combustion same exhaust with cataly\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 00:28
S126	161	combustion chamber with activation with temperature	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 00:30
S127	1	combustion chamber with porous with activation with temperature	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 00:30
S128	32100	combustion chamber with temperature	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 00:30
S129	175	combustion chamber with porous with temperature	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 00:30
S130	9	combustion chamber with porous with temperature with product	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 00:30
S131	457	combustion chamber with noxious	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 00:32
S132	0	combustion chamber with noxious with porous	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 00:32
S133	0	combustion chamber with noxious with catalysing	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 00:32

S134	42	combustion chamber with noxious with cataly\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 00:32
S135	9	136/253.cds. and polish\$3 with reflect\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 01:01
S136	4	136/253.cds. and combustion and polish\$3 with reflect\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 01:05
S137	30	136/253.cds. and (cell with (dielectric or photonic crystal or anit reflection))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 01:17
S138	1	136/253.cds. and (band pass filter with (dielectric or photonic crystal or anit reflection))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 01:24
S139	1	136/253.cds. and (band pass with (dielectric or photonic crystal or anit reflection))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 01:24
S140	24233	combustion with spark with ignition	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 01:34
S141	0	combustion with spark earlignition	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 01:34
S142	14531	combustion with spark near1 ignition	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 01:34

S143	3	(thermophotovoltaic) and combustion with spark near1 ignition	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 01:34
S144	88	(solar or photovoltaic) and combustion with spark near1 ignition	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 01:35
S145	0	exhaust wwith conduit with cataly\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 02:05
S146	1569	exhaust with conduit with cataly\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 02:05
S147	742	combustion same exhaust with conduit with cataly\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 02:05
S148	17	S147 and (solar or photovoltaic)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/16 02:05
S149	7	("3331707" "3483040" "4584426" "4776895" "5560783").PN. OR ("6372979").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/10/26 14:31
S150	253	tpv and combust\$3	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/10/26 15:16
S151	283	136/248.ccls.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/10/26 15:17
S152	2	("5772793" "5932885").PN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/10/26 15:30
S153	29	S151 and combustion	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/10/26 15:36
S154	7	tpv and ellipsoidal	USPAT	ADJ	ON	2009/10/26 20:01

S155	16	tpv and ellipsoidal	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/10/26 20:01
S156	5	tpv and ellipsoid	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/10/26 20:02
S157	204	tpv and spherical	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/10/26 20:03
S158	12	tpv and ((semi or hemi) with spherical)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/10/26 20:03
S159	3	tpv and ((half) with spherical)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/10/26 20:04
S160	0	tpv and ((half) with sphere)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/10/26 20:04
S161	2	tpv and ((semi or hemi) with sphere)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/10/26 20:04
S162	3603	combustion and (solar or photovoltaic) (cell or module or battery or array or panel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/05 16:35
S163	71	((combustion with (shape or hemisphere or elliptical or ellipse or ellipsoid\$2)) and (solar or photovoltaic) (cell or module or battery or array or panel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/05 16:36

S164	1829	(combustion and (shape or hemisphere or elliptical or ellipse or ellipsoid\$2)) and (solar or photovoltaic) (cell or module or battery or array or panel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/05 16:38
S165	321	(combustion and (elliptical or ellipse or ellipsoid\$2)) and (solar or photovoltaic) (cell or module or battery or array or panel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/05 16:38
S166	321	(combustion and (elliptical or ellipse or ellipsoid\$2)) and (solar or photovoltaic) (cell or module or battery or array or panel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/05 16:38
S167	2	("6804062").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/05 19:11
S168	78	("20030068559" "20030180983" "20050040374" "20050072461" "20050098202" "20050098202" "20050253142" "20050271796" "20060086384" "20060185714" "4078944" "4217148" "4292092" "4497974" "4745078" "4783373" "4784701" "4892592" "5348589" "5385848" "5397400" "5437736" "5472885" "5580509" "5593901" "5665607" "5735966" "5735966" "6018123" "6077722" "6121541" "6426235" "6455347" "6518596" "6541695" "6690041" "6940008" "RE29633").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2010/04/05 19:12

EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
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L1	9	((combust\$3 and (solar or photovoltaic) and (vacuum or sub?atmospheric) and (ellipsoidal or elliptical or hemispher\$3 or parabol \$2)).clm.	US-PGPUB; USPAT; UPAD	ADJ	ON	2010/04/06 15:44
L2	33	((combust\$3 and (solar or photovoltaic) and (ellipsoidal or elliptical or hemispher\$3 or parabol \$2)).clm.	US-PGPUB; USPAT; UPAD	ADJ	ON	2010/04/06 15:45
L3	16	((combust\$3 and (solar or photovoltaic) and (ellipsoidal or elliptical or hemispher\$3 or parabol \$2) and chamber).clm.	US-PGPUB; USPAT; UPAD	ADJ	ON	2010/04/06 15:47
L4	130	((solar or photovoltaic) and (ellipsoidal or elliptical or hemispher\$3 or parabol \$2) and chamber).clm.	US-PGPUB; USPAT; UPAD	ADJ	ON	2010/04/06 15:47
L5	28	((solar or photovoltaic) and ((ellipsoidal or elliptical or semi?hemispher\$3 and chamber).clm.	US-PGPUB; USPAT; UPAD	ADJ	ON	2010/04/06 15:48
L6	25	((solar or photovoltaic) and ((ellipsoidal or elliptical or hemispher\$3 or parabol\$2) with chamber)).clm.	US-PGPUB; USPAT; UPAD	ADJ	ON	2010/04/06 15:48
L7	4	((solar or photovoltaic) and ((ellipsoidal or elliptical or hemispher\$3 or parabol\$2) with chamber)).clm. and combustion	US-PGPUB; USPAT; UPAD	ADJ	ON	2010/04/06 15:48

4/ 6/ 2010 3:49:15 PM

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